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Searching 1976 to present...

09/727,117

**Results of Search in 1976 to present db for:****(AN/bayer AND acarid): 42 patents.****Hits 1 through 42 out of 42**[Jump To](#) [Refine Search](#)

PAT. NO.	Title
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|----|--|
| 1  | <a href="#">6,716,874</a> <b>T</b> <a href="#">Synergistic insecticide mixtures</a>  |
| 2  | <a href="#">5,064,818</a> <b>T</b> <a href="#">Pesticidal pyrimidinyl (thiono) (thio)-phosphoric (phosphonic) acid (amide) esters</a>  |
| 3  | <a href="#">5,015,635</a> <b>T</b> <a href="#">Pesticidal S-(halogenoalkyl)-dithiophosphoric(phosphonic) acid esters</a>   |
| 4  | <a href="#">4,983,594</a> <b>T</b> <a href="#">Pesticidal thionophosphoric acid amine esters</a>   |
| 5  | <a href="#">4,921,872</a> <b>T</b> <a href="#">Acaricidal agents based on azomethines of 2,3-diaminomaleic acid nitrile</a>  |
| 6  | <a href="#">4,853,397</a> <b>T</b> <a href="#">Substituted furazans and insecticidal and acaricidal use</a>  |
| 7  | <a href="#">4,757,086</a> <b>T</b> <a href="#">N-benzoyl-N'-(2,2,-difluoro-3-methyl-benzo-1,4-dioxanyl)-ureas</a>  |
| 8  | <a href="#">4,470,984</a> <b>T</b> <a href="#">Combating pests with novel oxime-carbamates</a>   |
| 9  | <a href="#">4,234,722</a> <b>T</b> <a href="#">4,5-Dichloro-imidazole-1-carboxylic acid aryl esters</a>  |
| 10 | <a href="#">4,233,293</a> <b>T</b> <a href="#">Insecticidal and acaricidal O-alkyl-O-[1-(2-cyanoalkyl)-5-halo-1,2,4-triazol(3)yl]-(thiono)(thiol)-p hosphoric(phosphonic) acid esters and ester-amides</a> |
| 11 | <a href="#">4,233,058</a> <b>T</b> <a href="#">4,5-Dichloro-imidazole-1-carboxylic acid aryl esters and their use as plant protection agents</a>   |
| 12 | <a href="#">4,229,444</a> <b>T</b> <a href="#">Pesticidal O-alkyl-O-(1,5-disubstituted-1,2,4-triazolyl-(3)-thiono-phosphoric (phosphonic) acid esters and ester-amides</a>                                 |
| 13 | <a href="#">4,187,100</a> <b>T</b> <a href="#">4,5-Dichloro-imidazole-1-carboxylic acid aryl esters and their use as herbicides</a>  |
| 14 | <a href="#">4,183,742</a> <b>T</b> <a href="#">4,5-Dichloro-imidazole-1-carboxylic acid aryl esters and their use as plant protection agents</a>   |
| 15 | <a href="#">4,162,280</a> <b>T</b> <a href="#">Preparation of phosphorylated amidines</a>  |
| 16 | <a href="#">4,159,342</a> <b>T</b> <a href="#">Substituted 2-acyloxybenzoic acid anilides</a>  |
| 17 | <a href="#">4,159,324</a> <b>T</b> <a href="#">Combating insects, acarids and nematodes with O-(1-fluoro-2-halo-ethyl)(thiono) phosphoric(phosphonic) acid ester-amides</a>                                |
| 18 | <a href="#">4,139,615</a> <b>T</b> <a href="#">O-alkyl-S-alkyl-O-(4-trifluoromethylthio-phenyl)-(thiono)-thiol-phos phoric acid esters and pesticidal compositions and methods</a>                         |

- 19 [4,136,176](#) **T** [O-alkyl-O-\[6-substituted-thio-pyridazin-3-yl\]-\(thiono\) \(thiol\)-phosphoric \(phosphonic\) acid esters](#)
- 20 [4,112,081](#) **T** [O,O-Di-alkyl-O-\(1-6-pyridazinon-3-yl\)-\(thiono\)-phosphoric acid esters and their pesticidal use](#)
- 21 [4,096,268](#) **T** [1-Methyl-1,2,5,6-tetrahydropyridine-3-carboxylic acid esters and a method of use for combating insects or acarids](#)
- 22 [4,078,057](#) **T** [O-Alkyl-O-\(1-carbalkoxy-2-tert.-pentyryl-vinyl\)-\(thiono\) \(thiol\) phosphoric \(phosphonic\) acid esters, ester-amides and method of combatting insects](#)
- 23 [4,077,981](#) **T** [Certain 1-alkyl-2-dichlorophenyliminopyrrolidines](#)
- 24 [4,067,981](#) **T** [7-Substituted-benzo-1,2,4-triazine-3-ethers](#)
- 25 [4,059,696](#) **T** [Pyrimidine \(4,6\)diyl-bis-\(thiono\)\(thiol\)-phosphoric\(phosphonic\)acid esters](#)
- 26 [4,054,650](#) **T** [O,O-Diethyl-O-\[N-methoxy-2-nitrobenzimidoyl\]-thiono-phosphoric acid esters](#)
- 27 [4,036,947](#) **T** [O-Alkyl-N-subustituted-S-halophenoxymethyl-dithiophosphoric acid ester-amides](#)
- 28 [4,027,018](#) **T** [Combattng pests with O-ethyl-S-n-propyl-O-\(substituted phenyl\)-phosphorothiolates](#)
- 29 [4,014,996](#) **T** [O-Alkyl-O-pyrimidin \(2\)yl-thionophosphonic acid esters](#)
- 30 [4,000,270](#) **T** [Pesticidal O-ethyl-S-n-propyl-O-\(substituted phenyl\)-phosphorothiolates](#)
- 31 [4,000,268](#) **T** [N,N-dimethyl-N'-\[O-phenyl-\(thiono\)-alkane-phosphonyl\]-formamidines](#)
- 32 [3,993,766](#) **T** [Substituted 2-amino-DELTA..sup.2 -thiazoline derivatives as acaricidal agents](#)
- 33 [3,988,449](#) **T** [Trisalkyl tin 1,2,4-triazole insecticidal and acaricidal agents](#)
- 34 [3,987,168](#) **T** [O-Alkyl-O-\[1-cyanoalkyl-5-substituted-merc apto-triazol\(3\)yl\]-\(thiono\)-phosphoric \(phosphonic\) acid esters or ester-amides](#)
- 35 [3,985,874](#) **T** [O-\[1-Alkyl- or-phenyl-5-alkylmercaptoalkyl-mercapto-1,2,4-triazol\(3\)yl\]-\(thiono\)-phosphoric\(phosphonic, phosphinic\) acid esters and ester-amides](#)
- 36 [3,981,993](#) **T** [O-Alkyl-O-n-propyl-O-pyrimidin\(2\)yl-thiono-phosphoric acid esters](#)
- 37 [3,980,783](#) **T** [O-Alkyl-S-\[3-oxo-triazolo-\(4,3- .alpha.-pyridin\(2\)yl-methyl\]-\(thiono\)thiol -phosphoric \(phosphonic\) acid esters and ester-amides](#)
- 38 [3,975,534](#) **T** [Pharmaceutical compositions useful for treating tick infestation in animals which contain 2-arylminopyrrolidines or their salts as the active agent](#)
- 39 [3,966,920](#) **T** [O,S-Dialkyl-O-\(2-cyanophenyl\)-thiono-thiolphosphoric acid esters and insecticidal and acaricidal compositions and method](#)
- 40 [3,957,979](#) **T** [Pesticidal N-\(O-S-dialkyl\(thionol\)-thiolPhosphoryl\)-iminoformic acid alkyl esters](#)
- 41 [3,957,977](#) **T** [O-Alkyl-o-\[3-methyl-1,2,4-triazolo-\(2,3,b \)-thiazol\(6\)-yl\]\(thiono\)-phosphoric \(phosphonic\) acid esters](#)
- 42 [3,934,019](#) **T** [Pesticidal 4,5-bis-\(trifluoromethylimino\)-diazoles](#)